368
U of I.

BULLETINS

OF THE

Illinois. University

ENGINEERING EXPERIMENT STATION
UNIVERSITY OF ILLINOIS

VOLUME II

BULLETINS 9–17

SEPTEMBER, 1906—SEPTEMBER, 1907

U. OF I.
LIBRARY

URBANA
1907

F

Digitized by the Internet Archive
in 2024

https://archive.org/details/university-of-illinois-engineering-experiment-bulletin_1906-1907_2_contents

TA
410
I7
no.9-17

TABLE OF CONTENTS

VOLUME II

BULLETIN No. 9

AN EXTENSION OF THE DEWEY DECIMAL SYSTEM OF CLASSIFICATION APPLIED TO THE ENGINEERING INDUSTRIES

L. P. Breckenridge and G. A. Goodenough

BULLETIN No. 10

TESTS OF PLAIN AND REINFORCED CONCRETE COLUMNS, SERIES OF 1906

Arthur N. Talbot

BULLETIN No. 11

THE EFFECT OF SCALE ON THE TRANSMISSION OF HEAT THROUGH LOCOMOTIVE BOILER TUBES

Edward C. Schmidt and John M. Snodgrass

BULLETIN No. 12

TESTS OF REINFORCED CONCRETE T-BEAMS, SERIES OF 1906

Arthur N. Talbot

BULLETIN No. 13

AN EXTENSION OF THE DEWEY DECIMAL SYSTEM OF CLASSIFICATION APPLIED TO ARCHITECTURE AND BUILDING

N. Clifford Ricker

BULLETIN No. 14

TESTS OF REINFORCED CONCRETE BEAMS, SERIES OF 1906

Arthur N. Talbot

BULLETIN No. 15

HOW TO BURN ILLINOIS COAL WITHOUT SMOKE

L. P. Breckenridge

BULLETIN No. 16

A STUDY OF ROOF TRUSSES

N. Clifford Ricker

BULLETIN No. 17

THE WEATHERING OF COAL

S. W. Parr and N. D. Hamilton

49233